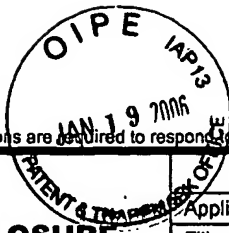




Application Number	10/519844
Filing Date	07/29/2005
First Named Inventor	Richard Belanger
Art Unit	1614 1651
Examiner Name	Hanley
Attorney Docket Number	60013-106US MG/pd

[illegible][illegible]



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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/519844		
		Filing Date	07/29/2005		
		First Named Inventor	Richard Belanger		
		Art Unit	1614		
		Examiner Name			
Sheet	2	of	2	Attorney Docket Number	6013-118US MG/pd

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/SH/		Y.L. CHENG ET AL. « Establishment of a gene transfer system for Pseudozyma flocculosa, an antagonistic fungus of powdery mildew fungi" Mol Gent Genomics, 2001, 266:96-102	
/SH/		LANG S ET AL. "Antimicrobial Effects of Biosurfactants » Fett Wissenschaft Technologie - Fat Science Technology, Conradin Industrieverlag. LEinfelden Echterdingen, DE, vol. 91, no. 9, 1989, pages 363-366	

Examiner Signature	/Susan Hanley/ (12/14/2007)	Date Considered	
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			Application Number	10/519,844	
			Filing Date	July 29, 2005	
			First Named Inventor	Richard Belanger	
			Art Unit	4014 1651	
Examiner Name	Hanley				
Attorney Docket Number	6013-106US				
Sheet	1	of	1		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
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/SH/		MIMEE, B. ET AL. "Antifungal activity of flocculosin, a novel glycolipid isolated from Pseudozyma flocculosa", Antimicrob. Agents Ch., 2005, 49: 1597-1599.	
/SH/		CHENG, Y. ET AL. "Insertional mutagenesis of a fungal biocontrol agent led to discovery of a rare cellobiose lipid with antifungal activity", Appl. Environ. Microb., 2003, 69: 2595-2602.	

Examiner Signature	/Susan Hanley/ (12/14/2007)	Date Considered	
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